

Driving decarbonization and digitalization. Together.



Internship: Engineering Assistant for Lab Environment (f/m/div)

Job description

Are you a motivated bachelor student, studying in the field of Electronics Engineering or in a similar technical field, who is looking for an internship to complement the acquired theoretical knowledge with practical experience? We are looking for someone just like you. Apply now for this internship in Villach!

In your new role you will:

- Do compliance checks in the **ESD protected lab area (EPA)**
- Support the entire **calibration process** of the **lab equipment** to ensure that the used equipment is fulfilling the regulations according to the mandatory standard (IATF16949)
- Verify and check that defined **lab standards** are applied
- Prepare and maintain the **software setup** on the **lab PCs** and fix **smaller issues**
- Ensure that **Lab4.0** is possible by enabling **samples, boards** and **equipment** to be tracked via scanner, software and database
- Train and enlarge your capability to work with tools like **microscope, soldering iron**, etc.
- Be responsible for the enrollment of **work safety instructions** to ensure that everybody is safe in the lab areas and during the daily work

Further information

Type of employment: Temporary / Full-time or part-time (Flexible working hours from Monday to Friday between 6 a.m. and 7 p.m.)

Duration: min. 6 months

Profile

You successfully meet the requirements for this position if you are a motivated and committed bachelor student from the field of e.g. **Informatics, Mechatronics, Technical Marketing, Electronic Engineering, Microelectronics** or similar. You are best equipped for this task if you additionally offer:

- Basic Knowledge about **PC setup** and **configuration**
- Good **English** skills
- Willingness to do an internship in duration of **minimum 6 months**, preferably 1 year (or more)

At a glance

Location:	Villach (Austria)
Job ID:	HRC0657295
Start date:	as soon as possible
Entry level:	0-1 year
Type:	Full time / Part time
Contract:	Temporary

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **HRC0657295**
www.infineon.com/jobs



Contact

Lisa Derhaschnig
Recruiter



This position is subject to the collective agreement for workers and employees in the electrical and electronics industry (full-time), employment group B for bachelor students (<https://www.feei.at/wp-content/uploads/2023/05/minimum-salaries-white-collar-workers-2024.pdf>).

Please attach the following documents (German or English) to your application:

- Motivation letter
- CV
- Certificate of matriculation at a university (you must be enrolled and not on academic leave)
- Latest Transcript of records (not older than 6 months)
- Highest completed educational certificate (Matura certificate for Bachelor students)
- Reference letter (optional)

Benefits

- **Villach:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; Child care in Villach & Klagenfurt; On-site social counselling and works doctor; Health promotion programs; On-site canteen; Private insurance offers; Wage payment in case of sick leave; Corporate pension benefits; Flexible transition into retirement; Performance bonus; Accessibility, access for wheelchairs

Why Us

Driving decarbonization and digitalization. Together.

Infineon designs, develops, manufactures, and markets a broad range of semiconductors and semiconductor-based solutions, focusing on key markets in the automotive, industrial, and consumer sectors. Its products range from standard components to special components for digital, analog, and mixed-signal applications to customer-specific solutions together with the appropriate software.

The central R&D organization „**Design Enabling and Services**“ (DES) provides the design environment to the different Infineon product development teams. With state-of-the-art design methods, building blocks and a wide range of product development services DES supports Infineon's advanced IC development from early high level system models to verified products ready for manufacturing.

We are on a journey to create the best Infineon for everyone.

This means we embrace diversity and inclusion and welcome everyone for who they are. At Infineon, we offer a working environment characterized by trust, openness, respect and tolerance and are committed to give all applicants and employees equal opportunities. We base our recruiting decisions on the applicant´s experience and skills.

We look forward to receiving your resume, even if you do not entirely meet all the requirements of the job posting.

Please let your recruiter know if they need to pay special attention to something in order to enable your participation in the interview process.

[Click here](#) for more information about Diversity & Inclusion at Infineon.

Infineon Hub - Connect. Create. Challenge.

The iHub at TU Wien represents an inspiring tech platform, networking area and event location, connecting Infineon Austria with tech experts, science specialists and young professionals.



Check out our upcoming events:
[Infineon iHub](#)

